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1	11	((memory) adj (core or module or component or model or system or design) adj (librar\$4))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 15:31
2	9	((memory) adj (core or module or component or model or system or design) adj (librar\$4))) and @ad<20001228	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 15:20
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-	176	((memory) adj (core or module or component or model or system or design)) same (select\$3 or choos\$4 or determin\$4)) and ((memory) adj (core or module or component or model or system or design)) same (librar\$4))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 16:02
-	74	((memory) adj (core or module or component or model or system or design)) same (select\$3 or choos\$4 or determin\$4)) and ((memory) adj (core or module or component or model or system or design)) with (librar\$4))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 16:03
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-	112	((memory) adj (core or module or component or model or system or design)) with (librar\$4))) and @ad<20001228	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 16:08
-	49	((memory) adj (core or module or component or model or system or design)) with (librar\$4))) and @ad<20001228) and ((memory) adj (core or module or component or model or system or design)) same (select\$3 or choos\$4 or determin\$4 or search\$4 or find\$4)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 16:08

-	75	((memory) adj (core or module or component or model or system or design)) with (librar\$4) and ((memory) adj (core or module or component or model or system or design)) same (select\$3 or choos\$4 or determin\$4 or search\$4 or find\$4)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 16:08
-	163	((librar\$4) and (memor\$3) and (core or module or component or model or system or design) and (select\$3 or choos\$4 or determin\$4 or search\$4 or find\$4)).ab. and @ad<20001228	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 16:10
-	7	((librar\$4) and ((memor\$3) adj (core or module or component or model or system or design) and (select\$3 or choos\$4 or determin\$4 or search\$4 or find\$4)).ab. and @ad<20001228	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 16:18
-	17	((core or module or component or model or system or design) adj (librar\$4)) same ((memor\$3) adj (core or module or component or model or system or design)) and (select\$3 or choos\$4 or determin\$4 or search\$4 or find\$4)) and @ad<20001228	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/27 15:20
-	3	6397117.uref.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 16:34
-	1	6397117.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/07/26 16:34
-	1	"5295081".PN.	USPAT	2004/07/26 16:34
-	1	"5339247".PN.	USPAT	2004/07/26 16:35
-	1	"5493679".PN.	USPAT	2004/07/26 16:35
-	1	"5777877".PN.	USPAT	2004/07/26 16:35
-	1	"5815683".PN.	USPAT	2004/07/26 16:36
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John Colter, Netscape Navigator

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Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker  
December 1997 **ACM SIGMIS Database , Guidelines for undergraduate degree program:**

**information systems**, Volume 28 Issue 1

Full text available: [pdf\(7.24 MB\)](#)

Additional Information: [full citation](#), [citi](#)

- 2 [Fast detection of communication patterns in distributed executions](#)

Thomas Kunz, Michiel F. H. Seuren

November 1997

**Proceedings of the 1997 conference of the Centre for Advanced Studies**

Full text available: [pdf\(4.21 MB\)](#)

Additional Information: [full citation](#), [ab](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on proce application. The visualization tool we use is Poet, an event tracer developed at the University of W desired overview of the application. In our experience, such tools display repeated occurrences of

- 3 [Computing curricula 2001](#)

September 2001

**Journal on Educational Resources in Computing (JERIC)**

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Additional Information: [full citation](#), [references](#), [citi](#), [ind](#)

- 4 [System-level power optimization: techniques and tools](#)

Luca Benini, Giovanni de Micheli

April 2000

**ACM Transactions on Design Automation of Electronic Systems (TODAE**

Full text available: [pdf\(385.22 KB\)](#)

Additional Information: [full citation](#), [ab](#)

This tutorial surveys design methods for energy-efficient system-level design. We consider electro constituents of hardware that consume energy, namely computation, communication, and storage analyzing the energy cost of software, and methods for energy-efficient software design and comp

- 5 [Status report of the graphic standards planning committee](#)

Computer Graphics staff

August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3

Full text available:  [pdf\(15.01 MB\)](#)


Additional Information: [full citation](#), [references](#), [citations](#)

6 The design and implementation of hierarchical software systems with reusable components

Don Batory, Sean O'Malley

October 1992

**ACM Transactions on Software Engineering and Methodology (TOSEM)**,

Full text available:  [pdf\(3.15 MB\)](#)

Additional Information: [full citation](#), [abstract](#)

We present a domain-independent model of hierarchical software system design and construction the conceptualizations of two independent projects, Genesis and Avoca, that are successful examples of technologies exploit large-scale reuse, rely on open architecture software, and elevate the granularity of software development.

**Keywords:** domain modeling, open system architectures, reuse, software building-blocks, software development

7 Model-driven development of Web applications: the AutoWeb system

Piero Fraternali, Paolo Paolini

October 2000

**ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4

Full text available:  [pdf\(6.94 MB\)](#)

Additional Information: [full citation](#), [abstract](#)

This paper describes a methodology for the development of WWW applications and a tool environment. The environment is based upon models and techniques already used in the hypermedia, information foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a notation for modeling WWW applications.

**Keywords:** HTML, WWW, application, development, intranet, modeling

8 Link services or link agents?

L. A. Carr, W. Hall, S. Hitchcock

May 1998

**Proceedings of the ninth ACM conference on Hypertext and hypermedia: time and space---structure in hypermedia systems**

Full text available:  [pdf\(1.59 MB\)](#)

Additional Information: [full citation](#), [references](#)

9 Bogor: an extensible and highly-modular software model checking framework

Robby, Matthew B. Dwyer, John Hatcliff

September 2003

**ACM SIGSOFT Software Engineering Notes , Proceedings of the 9th European international symposium on Foundations of software engineering**, Volume 21 Issue 1

Full text available:  [pdf\(256.27 KB\)](#)

Additional Information: [full citation](#), [abstract](#)

Model checking is emerging as a popular technology for reasoning about behavioral properties of designs, implementations, and process models. The complexity of model checking is well-known, and the use of abstractions and semantic properties of a target software artifact. semantic properties of target software artifact.

**Keywords:** domain-specific, extensible, model checker, modular

10 Human-computer interface development: concepts and systems for its management

H. Rex Hartson, Deborah Hix

March 1989

**ACM Computing Surveys (CSUR)**, Volume 21 Issue 1

Full text available:  [pdf\(7.97 MB\)](#)

Additional Information: [full citation](#), [abstract](#)

*Human-computer interface management*, from a computer science viewpoint, focuses on the process of implementation, execution, evaluation, and maintenance. This survey presents important concepts and techniques for managing the human-computer interface.

interactive tools, rapid prototyping, development methodologies, and control structures. *Dialogue*

11 Access pattern-based memory and connectivity architecture exploration

Peter Grun, Nikil Dutt, Alex Nicolau

February 2003

**ACM Transactions on Embedded Computing Systems (TECS)**, Volume 2 Issi

Full text available:  [pdf\(857.06 KB\)](#)

Additional Information: [full citation](#), [ab](#)

Memory accesses represent a major bottleneck in embedded systems power and performance. Trz limited use of special purpose memory modules such as stream buffers. Although real-life applicat significant percentage of all memory accesses in the application are generated from a few memory


**Keywords:** Memory, access patterns, architecture exploration

12 Third Generation Computer Systems

Peter J. Denning

December 1971

**ACM Computing Surveys (CSUR)**, Volume 3 Issue 4

Full text available:  [pdf\(3.52 MB\)](#)

Additional Information: [full citation](#), [ab](#)

The common features of third generation operating systems are surveyed from a general view, wil operating systems. Properties of specific systems are not discussed except where examples are us mentioned only briefly. A perfunctory knowledge of third generation systems is presumed.

13 Run-time adaptation in river

Remzi H. Arpaci-Dusseau

February 2003

**ACM Transactions on Computer Systems (TOCS)**, Volume 21 Issue 1

Full text available:  [pdf\(849.04 KB\)](#)

Additional Information: [full citation](#), [ab](#)

We present the design, implementation, and evaluation of run-time adaptation within the River da mechanisms that allow database query-processing applications to cope with performance variatio carefully evaluate those mechanisms and their effectiveness. In our analysis, we answer four prev

**Keywords:** Performance availability, clusters, parallel I/O, performance faults, robust performanc

14 Spoken dialogue technology: enabling the conversational user interface

March 2002

**ACM Computing Surveys (CSUR)**, Volume 34 Issue 1

Full text available:  [pdf\(987.69 KB\)](#)

Additional Information: [full citation](#), [ab](#)

Spoken dialogue systems allow users to interact with computer-based applications such as databa systems can be traced back to Artificial Intelligence research in the 1950s concerned with develop advances in speech technology, that large-scale working systems have been developed and, in soi

**Keywords:** Dialogue management, human computer interaction, language generation, language i

15 Reliability Issues in Computing System Design

B. Randell, P. Lee, P. C. Treleaven

June 1978

**ACM Computing Surveys (CSUR)**, Volume 10 Issue 2

Full text available:  [pdf\(3.95 MB\)](#)


Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

16 Curriculum 68: Recommendations for academic programs in computer science: a report of tl  
William F. Atchison, Samuel D. Conte, John W. Hamblen, Thomas E. Hull, Thomas A. Keenan, William

William Viavant, David M. Young

March 1968

**Communications of the ACM**, Volume 11 Issue 3

Full text available:  [pdf\(6.63 MB\)](#)

Additional Information: [full citation](#), [ref](#)


**Keywords:** computer science academic programs, computer science bibliographies, computer sci  
graduate programs, computer science undergraduate programs

**17 The FINITE STRING Newsletter: Abstracts of current literature**

Computational Linguistics Staff

January 1987 **Computational Linguistics**, Volume 13 Issue 1-2

Full text available:

 [pdf\(6.15 MB\)](#)



[Publisher](#)

Additional Information: [full citation](#)

[Site](#)

**18 Searching the Web**

August 2001

**ACM Transactions on Internet Technology (TOIT)**, Volume 1 Issue 1

Full text available:  [pdf\(319.98 KB\)](#)

Additional Information: [full citation](#), [ab](#)

We offer an overview of current Web search engine design. After introducing a generic search eng  
storage, indexing, and the use of link analysis for boosting search performance. The most commo  
presentation we draw from the literature and from our own experimental search engine testbed. E


**Keywords:** HITS, PageRank, authorities, crawling, indexing, information retrieval, link analysis, s

**19 Software safety: why, what, and how**

Nancy G. Leveson

June 1986

**ACM Computing Surveys (CSUR)**, Volume 18 Issue 2

Full text available:  [pdf\(4.18 MB\)](#)

Additional Information: [full citation](#), [ab](#)

Software safety issues become important when computers are used to control real-time, safety-cr  
and what is known about how to solve it. Since this is a relatively new software research area, em

**20 Power minimization in IC design: principles and applications**

Massoud Pedram

January 1996

**ACM Transactions on Design Automation of Electronic Systems (TODAE)**

Full text available:  [pdf\(550.02 KB\)](#)

Additional Information: [full citation](#), [ab](#)



Low power has emerged as a principal theme in today's electronics industry. The need for low pow  
and area. This article presents an in-depth survey of CAD methodologies and techniques for design  
designers at architectural, logical, and physical levels of design abstraction. It reviews some of the

**Keywords:** CMOS circuits, adiabatic circuits, computer-aided design of VLSI, dynamic power dissi  
lower-power design, power analysis and estimation, power management, power minimization and  
switched capacitance, switching activity, symbolic simulation, synthesis, system design



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